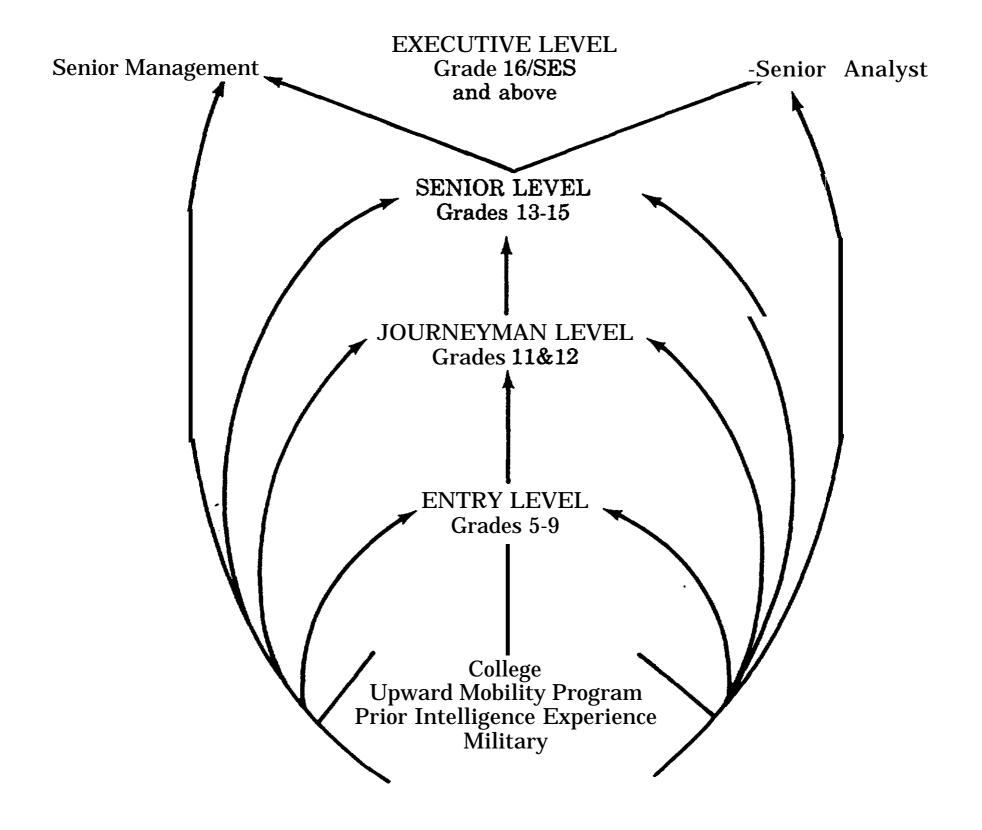
CHAPTER 6

DOD-WIDE INTELLIGENCE CAREER DEVELOPMENT PROGRAM CAREER PATTERN



Intake into the ICDP can be from within an agency, other government agencies, **related** occupations in the Department of Defense, from military service, private industry, or college. The arrows reflected above symbolize that this intake can beat any level. Referral for vacant positions grade **13** and above is mandatory through the DISCAS. Referral for vacant positions grade **12** and below is at the option of management (see chapter 5).

TYPICAL DEVELOPMENTAL ASSIGNMENTS FOR 0132 PERSONNEL

CAREER LEVEL	GENERALIST	SPECIALIST
Entry Grade 05-09	 Assignments under supervision Two or more rotated job assignments (Not less than 6 months duration; Geographical/Functional assignments.) Progressive assignments with more responsibility 	n — Same as Generalist
Journeyman Grade 11 & 12	 Assignments having responsibility for coordination and completion of a final/finished product Assignments requiring coordination with others Assignments to overseas commands and attache offices Task force/committee assignments Regular and rotated jobs to be completed with minimum supervision 	
Senior Grade 13-15	sion of others - Assignments that require inputs from others to complete a fin ished report - Assignment to overseas corr mands and attache offices - Assignments requiring responsi-	 Assignments to overseas commands and attache offices Assignments requiring responsibility for coordination and final completion Task force/committee assignments
Executive Grade 16 & above	 Policy determination assignment Responsibility for supervision of entire staff Team Leader Assignments to task force/committee dealing with national policy matters 	degree of specialized professional competency — Assignments to task force/ committee dealing with national

TYPICAL DEVELOPMENTAL ASSIGNMENTS FOR S&T PERSONNEL

CAREER LEVEL GENERALIST

SPECIALIST

Entry Grade 05-09	 Assignments to specific functions and projects with extensive supervision Two or more rotated job assignments – Same as Generalist (not less than 6 months) Progressive assignments with more complexity and responsibility y
Journeyman Grade 11 & 12	 Assignments having responsibility for coordination and completion of a final/finished product Assignments requiring coordination with others Rotational assignment to expand – Same as Generalist technical competence and maintain currency Assignments requiring supervision of others Special project assignments Task force/committee assignments Participation in conferences and meetings Assignments to more complex functions and projects requiring increased independence and creativity
Senior Grade 13-15	 Assignments requiring supervision of others Rotational assignment to broaden skills and experiences Task force/committee assignments Team Leader Assignments that require analysis of inputs to complete a finished report Assignments requiring extensive contacts with key officials Staff assignments requiring extensive coordination, evaluation, comprehensive reporting and final completion Task force/committee assignments requiring responsibility for coordination and final completion Task force/committee assignments Team leader Assignments requiring specialized professional expertise essential to accomplishment of mission Assignments that require analysis of inputs to complete a finished report Rotational assignment to expand technical competence Assignments requiring responsibility for coordination and final completion Task force/committee assignments Team leader Assignments wequiring specialized professional expertise essential to accomplishment of mission Assignments that require analysis Rotational assignment to expand technical competence Assignments requiring responsibility for coordination and final completion Task force/committee assignments Assignments wequiring extensive planning, research, and analysis
Executive Grade 16 & above	 Policy determination assignment Responsibility for supervision of entire staff Task force/committee assignments dealing with national policy matters Assignments requiring specialized professional expertise essential to accomplishment of mission Task force/committee assignments dealing with national policy matters

TRAINING AND EDUCATIONAL REQUIREMENTS FOR INTELLIGENCE ANALYSTS (0132 Series)

CAREER LEVEL

MANDATORY**

DESIRABLE

ENTRY Grade 05-09

- *1. Joint Intelligence Course or Intel- 1. Joint Intelligence Course(for S&TI ligence Analyst Course
- 2. Scientific & Technical Intelligence Analyst Introductory Course (for S&TI production analysts)
- *3. Technical and/or Area Studies
- *4. Report Writing
- *5. Basic Photo Interpretation (for selected personnel in the Imagery Analysis Career Field)
- **Applications Training Program (for** selected personnel in the Imagery Analysis Career Field)
- production analysts) or Intelligence Analyst Course (for S&TI production analysts)
- 2. ADP Courses (for selected personnel)
- 3. DIAOLS/COINS Course (for selected personnel)
- 4. Reading Improvement
- 5. Oral Communications/ Briefing Techniques (for selected personnel)
- 6. Defense Sensor Interpretation and 6. Advanced Academic Study (full time or after hours)
 - 7. Foreign Language Training (for selected personnel)
 - 8. Ballistic Missile Staff Course (for selected personnel)
 - 9. Introduction to Defense Intelligence Research and Analysis (IDIRA) (for selected personnel)

Grade 11-12

- JOURNEYMAN 1. Supervisory Training (for personnel in supervisory positions and for selected MSSI potential)
 - 2. Information Science (e.g., OPM ADP courses or other appropriate Information Science Training)
 - *3. Technical and/or Area Studies
 - *4. Briefing Techniques (e.g., DoD, inhouse or contractor training)
- 1. Post Graduate Intelligence Program/
- personnel with recognized supervisory 2. Nuclear Weapons Orientation Advanced Course (for selected personnel)
 - 3. Armed Forces Staff College (Grade 12)
 - 4. Advanced Academic Study (full time or after hours)
 - 5. Foreign Language Training (for selected personnel)
 - 6. Reading Improvement
 - 7. Oral and Written Communication **Improvement**
 - 8. Rotational Assignment within/outside component to appropriate organization 9. Intelligence Indications and Warning Course***
 - 10. Advanced DIAOLS/COINS (for selected personnel)

^{*}See Creditable training/experience in career course description section.
** Mandatory for career development purposes (see chapter 1, paragraph XIII.B.)

^{** *}Course limited to current watch analysts, projected, or near term for watch duty.

CAREER LEVEL

MANDATORY**

DESIRABLE

SENIOR Grade 13-14-15

- *1. National Senior Intelligence Course (for selected key personnel whose present or projected duties include national/joint level intelligence responsibilities and/or projects)
- *2. Technical and/or Area Studies
- *3. Component-designated Management/ Supervisory Training (e.g., Brookings Institute of Management, Defense Management Systems Course, Office of Personnel Management Executive Seminars, Academic Management Courses, Service/DoD Management Courses or other appropriate management training)
- 1. National War College (National Defense University (NDU)) (Grade 14/15)
- 2. Industrial College of the Armed Forces (Grade 14/15) (NDU)
- 3. Service War Colleges
- 4. Armed Forces Staff College
- 5. Information Sciences (e.g., appropriate information science training)
- 6. Advanced academic study (full time or after hours)
- 7. Intermediate Executive Orientation
- 8. Reading Improvement
- 9. Oral and Written Communication Improvement
- 10. Rotational Assignment within/outside component to appropriate organization
- 11. Intelligence Collection Management Course

EXECUTIVE Grade 16 and above

1. Component-designated Management Training (e.g., Brookings Institute of Management, Federal Executive Institute, Defense Management Systems Course, Office of Personnel Management Executive Seminars, Academic Management Courses or other appropriate management training)

- 1. National War College (National Defense University (NDU))
- 2. Service War Colleges
- 3. Industrial College of the Armed Forces (NDU)
- 4. Senior Executive Information Management Course
- 5. Information Sciences (e.g., appropriate information science training)

^{*}See creditable training/experience in career course description section.

**Mandatory for career development purposes (See chapter 1, paragraph XIII.B).

*TRAINING EDUCATIONAL REQUIREMENTS FOR SCIENTIFIC AND TECHNICAL INTELLIGENCE ANALYSTS

LEVELS

MANDATORY**

DESIRABLE

ENTRY Grade 05-09

- *1. Scientific and Technical Intelligence Analysts Introductory Course
- 2. Technical/Specialty Courses, Advanced Academic Study or Professional Conference/Seminars (as required to maintain state-of-the-art knowledge in specialty field)
- *3. Report Writing (i.e., effective writing, technical writing, writing techniques)
- 1. Reading Improvement
- 2. Oral Communications/Briefing Techniques (for selected personnel)
- 3. ADP Courses (for selected personnel)
- 4. DIAOLS/COINS Course (for selected personnel)
- 5. Ballistic Missile Staff Course (for selected personnel)
- 6. Foreign Language Training (for selected personnel)
- 7. Joint Intelligence Course (for S&TI production analysts)

JOURNEYMAN 1. Supervisory Training (for personnel1. Post Graduate Intelligence Program/ in supervisory positions and for MSSI Grade 11-12

selected personnel with recognized 2. Nuclear Weapons Orientation Advanced Course (for selected personnel) supervisory potential)

*2. Information Science (e.g., OPM 3. Reading Improvement

'ADP courses or other appropriate in- 4. Oral and Written Communication formation science training) **Improvement**

vanced Academic Study, or Profes- selected personnel) quired to maintain state-of-the-art within/outside component to S&T, knowledge in **specialty** field)

house, or contractor training)

3. Technical/Specialty Courses, Ad- 5. Foreign Language Training (for

sional Conferences/Seminars (as re- 6. Rotational Assignment or training

R&D, or appropriate organization *4. Briefing Techniques (e.g., DoD in- 7. Armed Forces Staff College (Grade 12)

> 8. CIRCOL Training (for selected personnel)

> 9. Advanced DIAOLS/COINS (for selected personnel)

^{*}See creditable training/experience in career course description section.

^{**}Mandatory for career development purposes (see chapter 1, paragraph ~-B)-

LEVELS

MANDATORY* *

SENIOR

- Grade 13-14-15 Course (for selected key personnel whose present or projected duties in- 2. Industrial College of the Armed clude national/joint level intelligence responsibilities and/or projects)
 - *2. Component-designated Management/Supervisory Training (e.g., **Brookings Institute of Management**, Defense Management Systems Course, **Office** of Personnel Management Executive Seminars, Academic Management Courses, Service/DoD Management Courses or other appropriate management training)
 - 3. Technical/Specialty Courses, Advanced Academic Study, or Professional Conferences/Seminars (as required to maintain state-of-the-art knowledge in specialty field)

DESIRABLE

- *1. National Senior Intelligence 1. National War College (NDU) (Grade 14/15)
 - Forces (Grade 14/15) (NDU)
 - 3. Service War Colleges
 - 4. Armed Forces Staff College
 - 5. Information Science (e.g., appropriate information science training)
 - 6. Intermediate Executive Orientation
 - 7. Oral and Written Communication **Improvement**
 - 8. Reading Improvement
 - 9. Rotational assignment or training within/outside component to S&T, R&D or appropriate organization

EXECUTIVE Grade 16 and above

- *1. Componentdesignated Management Training (e.g., Brookings Institute of Management, Federal Executive Institute, Defense Management Forces (NDU) Systems Course, Office of Personnel 4. Senior Executive Information Management Executive Seminars, Academic Management Courses or other 5. Information Sciences (e.g., approappropriate management training) 2. Technical/Specialty Courses, Advanced Academic study, or **Professional** Conference/Seminars (as required to maintain state-of-the-art knowledge in specialty field)
 - 1. National War College (NDU)
 - 2. Service War Colleges
 - 3. Industrial College of the Armed
 - Management Course
 - priate information science training)

^{*}See creditable training/experience in career course description section. **Mandatory for career development purposes (see chapter 1, paragraph ~ B)

- *Representative List of Technical/Specialty Training and Education for Scientific and Technical Intelligence Personnel.
- 1. Engineering Field Advanced Academic Study or Technical or Technical/Specialty Courses appropriate for selected personnel would include, but not be limited to:

Aerospace/Aerodynamics Orbital Mechanics

Applied Physics Propulsion Electronics Radar

Engineering Management R&D Facility Engineering

Engineering Mathematics Structures

Flight Mechanics Systems Engineering

Guidance & Control Telemetry

Hydrodynamics Test Facility Engineering

Lasers Thermodynamics
Optics Weapons Effects

2. Physical Science Field — Advanced Academic Study or Technical/Specialty Courses as appropriate for selected personnel would include, but not be limited to:

Ballistics Metallurgy
Chemistry Meteorology
Geography Oceanography
Geology Physics/Geophysics

Materiels Science Propulsion

3. <u>Biological Science Field</u> – Advanced Academic Study or Technical/Specialty Courses as appropriate for selected personnel would include, but not be limited to:

Bacteriology
Behavioral Sciences
Epidemiology
Genetics

Biochemistry Human Factors Engineering

Biology/Biophysics
Biotechnology
Botany
Cell Physiology
Cybernetics
Cytogenetics

Human Physiology
Microbiology
Molecular Biology
Pharmacology
Radiation Biology
Stress Physiology

Cytogenetics Stress I zoology

Ecology

4. <u>Mathematical Field</u> — Advanced Academic Study or Technical/Specialty Courses as appropriate for selected personnel would include, but not be limited to:

Applied Mathematics
Decision Theory
Engineering Principles
Information Science
Operations Research
Statistics

*CAREER COURSES FOR 0132 AND S&T SERIES BY CAREER LEVEL

Mandatory-M*

Desired-D

ENTRY LEVEL **GS-05** THRU 09

COURSE

OBJECTIVE (AND EQUIVALENCY)

1. ADP Courses

(for selected personnel)

Desired

Location: In-House contractor

To provide inexperienced professional personnel with the basic knowledge and skill necessary to do productive work utilizing ADP in the intelligence functions.

2. Advanced Academic Study (full time or after hours)

Desired

Lot: Civilian College or University

To foster creative thinking, encourage intellectual curiosity, and maintain a high degree of competency among professional personnel.

3. Space and Missile Orientation Course (for selected personnel) Desired

Loc: Vandenberg AFB CA

Provides training for analysts assigned to a specialty requiring knowledge of the U.S. Ballistic Missile Program.

4. Basic Photo Interpretation (for selected personnel in the Imagery Analysis Career Field) Mandatory for 132s

Lot: Goodfellow AFB TX

To provide Entry-Level professionals hired as Photo Interpreters with an understanding of fundamental administrative procedures and interpretation techniques in the imagery field. (Comparable military or government sponsored course in photo interpretation)

5. Defense Sensor Interpretation and **Applications Training Program (for** selected personnel in the Imagery Analysis Career Field) Mandatory for 132s

Lot: Goodfellow AFB TX

To provide professional imagery interpreters with skills in advanced multisensory intelligence gathering and interpretation.

6. **DIAOLS/COINS** Course (for selected personnel) Desired

Loc: Defense Intelligence College (DIC)

Course designed to provide the trainee with a user capability in and an understanding of basic automated tool of intelligence analysis.

7. Foreign Language Training (for selected personnel) Desired

Lot: Foreign Service Institute, USDA Graduate School. Other

To maintain and/or increase proficiency sufficient to meet job requirements in language(s) previously studied.

Mandatory for 132s Desired for S&TI Production Analysts Lot: DIC

8. Intelligence Analyst Course (IAC) To know the role of the analyst in the intelligence community and process; to know a wide range of analytical techniques, methodologies, and approaches applicable to the collection production, and dissemination phases of the intelligence process. (JIC and 1 year experience as intelligence analyst or 2 years experience as intelligence analyst)

^{*}Mandatory for career development purposes (see chapter 1, paragraph XIII. B).

9. Joint Intelligence Course (JIC) To know the purpose, major functions, and organization of joint and combined intelligence activities, and Mandatory Desired for S&TI Production Analysts their application to worldwide challenges posed to U.S. Lot: DIC national security interests. (1 year experience as analyst in intelligence)

niques (for selected personnel) Desired Lot: In-House contractor

10. Oral Communications/Briefing Tech- To increase the effectiveness of analyst's oral communications and professional briefings. (Comparable course from government or educational sources prior to assignment. Met if attended IAC.)

11. Reading Improvement Desired Lot: In-House contractor

To enable personnel to increase rate and comprehension in reading skill and adjust reading techniques to varied types of material. (Comparable course from government or educational sources prior to assignment.)

12. Report Writing Mandatory **Loc:** In-House contractor

To guide personnel in the use of techniques for making their written communications more effective. (Comparable course from government or educational sources prior to assignment. Met if attended IAC.)

13. Scientific & Technical Intelligence To provide newly assigned scientific and technical Analyst Introductory Course (STIAIC) (S&T) intelligence analysts with a knowledge of the Mandatory - (for S&TI Production S&T intelligence community, the elements comprising the intelligence cycle, and the fundamentals of Analysts) Loc: DIC S&T intelligence analysis as preparation for their assigned analytical duties. (1 year experience as analyst in S&T intelligence)

14. Technical/Specialty and/or Area To enable analysts to keep abreast of current Studies Courses, Advanced Academic developments in assigned technical area, and toob-Study or Professional Conference tain essential background information in assigned Seminars Mandatory (for S&TI Pro- geographic area. (Previous duty assignments in **duction** Analysts) geographic area concerned)

Loc: In-House, Foreign Service Institute, DoD Facilities, Civilian College/tJniversity, Other

15. Introduction to Defense Intelligence To know the fundamentals of military capabilities Research and Analysis (IDIRA) analysis. To derive a working familiarity of the role Desired for analysts assigned to DIA of the military capabilities analyst, the appropriate Directorate for Foreign Intelligence analytical techniques and resources, the tasking of coland delegated producers supporting **lection** resources, and intelligence production. DIA.

Loc: DIC

JOURNEYMAN LEVEL GRADE 11 AND GRADE 12

COURSE

OBJECTIVE (AND EQUIVALENCY)

1. Advanced Academic Study (full time or after hours) Desired for 132s **Location: SEE ENTRY LEVEL**

2. Advanced DIAOLS/COINS (for sel-

ected personnel) Desired Lot: DIC

To enable students to develop complex single and multiple file queries for retrieval of intelligence information from the DIAOLS/COINS System, and be able to write Report Program Generator programsto output DIAOLS System One data; and to know the basic concept of online maintenance for DIAOLS System One files.

3. Armed Forces Staff College Desired

Lot: Norfolk, VA

To provide an understanding of total U.S. military capability and the environment in which it operates with special emphasis on Joint Service applications.

4. Briefing Techniques Mandatory **Loc:** In-House contractor To increase effectiveness of professional briefings. (Comparable course from government education sources prior to assignment)

5. **CIRCOL** Training (for selected personnel) Desired for S&T Loc: Dayton, OH

Course designed to provide the S&T analyst with a user capability in and an understanding of a basic automated tool of intelligence analysis.

6. Foreign Language Training (for selected personnel) Desired

Loc: SEE ENTRY LEVEL

Course Desired for 132s Lot: DIC

7. Intelligence Collection Management To enable students to be cognizant of intelligence collection activities, knowledgeable of major systems' capabilities and limitations, capable of tasking various organizations and systems and qualified to manage collection results.

8. Intelligence Indications and Warning course** Desired for 132s Loc: DIC

To provide and understanding of the **fundamentals** of warning analysis and the DoD I&W organization, function, operation, and relationships with other elements of intelligence.

Desired Lot: Kirtland AFB, NM

9. Nuclear Weapons Orientation Ad- Provides training for analysts assigned to a specialty vanced (for selected personnel) requiring knowledge of the national nuclear weapons program.

^{* *}Course limited to current watch analysts, projected, or near term for watch duty.

10. Oral and Written Communication To increase the effectiveness of analyst's oral and written communications.

Desired

Lot: In-House contractor

11. Post Graduate Intelligence Program To provide personnel with a graduate level program (MSSI) of study in the principles of strategic intelligence, methodologies of intelligence research, the role of intelligence for joint operations, and the management of intelligence.

12. Reading Improvement

Desired

Lot: SEE ENTRY LEVEL

13. Rotational Assignment within/outside Used for cross-training and development of individuals component to appropriate organization demonstrating high potential at the middle, senior Desired and executive levels.

Loc: Army, Navy, Air Force, DIA, other DoD, government, or private industry

14. Supervisory Training (for personnel in To equip potential and newly appointed supervisors supervisory positions and for selected with the basic skills and knowledge necessary to personnel with recognized supervisory understand and apply effective techniques to superpotential) vising employees.

Mandatory

Lot: In-House contractor

15. Technical/Specialty and/or Area Studies Course, Advanced Academic Study or Professional Conference/ Seminars Mandatory

Loc: SEE ENTRY LEVEL

SENIOR LEVEL GRADES 13-14-15

COURSE

OBJECTIVE (AND EQUIVALENCY)

1. Advanced Academic Study (full time or after hours) Desired for 132s

Location: SEE ENTRY LEVEL

2. Armed Forces Staff College

Desired

Lot: SEE JOURNEYMAN LEVEL

Desired

Lot: National Defense University (NDU)

Ft. McNair, Washington, D.C.

3. Industrial College of the Armed Forces To provide graduate level study for key civilians in national security, with emphasis on management of resources, including national and international military, economic, political, scientific, and social factors.

4. Intelligence Collection Management Course

Desired for 132s

Lot: DIC

To enable students to be cognizant of intelligence collection activities, knowledgeable of major systems' capabilities and limitations, capable of tasking various organizations and systems and qualified to manage collection results.

5. Intermediate Executive Orientation Desired

Lot: DoD Computer Institute

To understand fundamentals of digital computer capabilities, limitations and applications. Designed for senior level employees who have had little or no training/experience in ADP.

6. Management/Supervisory Training **Mandatory**

Lot: DoD, In-House contractor

To provide training in personnel practices and procedures, communication skills and techniques, interpersonal relationships, and work planning and control. (Comparable course from government or education sources).

7. National Senior Intelligence Course (for selected key personnel whose present or projected duties include national/joint level intelligence responsibilities and/or projects)

Mandatory Lot: DIC

To enhance the preparation of selected key DoD civilian personnel for important policy making positions in the national and international security structure. (6 years prior intelligence experience (3 years of which at the National Level))

8. National War College

Desired Lot: NDU To acquaint key civilian personnel with high level military command and policy functions and strategic planning. To prepare participants for more effective performance in joint intelligence functions.

9. Oral and Written Communications

Improvement

Desired

Lot: SEE JOURNEYMAN LEVEL

10. Reading Improvement Desired

Lot: SEE ENTRY LEVEL

11. Rotational Assignment or Training within/outside component to appropriate organization Desired

Lot: SEE JOURNEYMAN LEVEL

12. Service War Colleges **Desired**

Lot: Army: Carlisle Barracks, PA

Navy: Newport, RI Air Force: Montgomery, AL

13. Technical/Specialty and/or Area Studies Courses, Advanced Academic Study, or Professional Conference/ Seminars Mandatory Lot: SEE ENTRY LEVEL

To prepare selected senior civilians for higher level intelligence responsibilities within DoD. (Can be taken by correspondence)

EXECUTIVE LEVEL GRADE 16 AND ABOVE

COURSE

OBJECTIVE (AND EQUIVALENCY)

1. Industrial College of the Armed Forces Desired Location SEE SENIOR LEVEL

2. Management Training

Mandatory

Lot: SEE SENIOR LEVEL

3. National War College

Desired

Lot: SEE SENIOR LEVEL

4. Senior Executive Information Manage- To provide executives with an orientation designed ment Course to teach fundamentals of digital computer capabilities, limitations, and applications.

Lot: DoD Computer Institute

5. Service War Colleges

Desired

Loc: SEE SENIOR LEVEL

6. Technical/Specialty Courses, Advanced Academic Study or Professional Conferences/Seminars
Mandatory for S&Ts

Loc: SEE ENTRY LEVEL

VII. ENTRY LEVEL TRAINEE PROGRAM

- A. Each DoD component should strive to develop and enlarge upon the professional abilities and skills within its workforce throughout an individual's career. An entry level development plan furthers this objective by providing for the 'hiring and orderly progression of young employees through a logical pattern of positions designed to both attract these individuals to a career in intelligence and to develop their abilities so as toqualify them to fill responsible intelligence positions at the journeyman level.
- B. As soon as practical after hiring, all new civilian general intelligence personnel should be given a formal orientation concerning the military and intelligence environment in which they will work. All 0132 Series general intelligence personnel will attend the Joint Intelligence Course (2 weeks) or the Intelligence Analyst Course (4 weeks) offered at the Defense Intelligence College or an equivalent formal training course. S&T production personnel will attend the S&T Intelligence Analysts Introductory Course (2 weeks) or an equivalent formal training course. This formal orientation should be followed by organized on-the-job orientation within the elements to which entry level trainees are assigned.
- C. Depending upon initial and planned job assignments, additional entry level training may be required. Individuals who will work in areas wherein their specific academic disciplines will primarily apply, specifically all scientific and technical personnel, should receive the necessary training and education and developmental assignments to provide for progression to journeyman.
- D. In the first 2 years, Intelligence Analyst Trainees should receive two or more rotated job assignments in a geographic and/or functional area. Assignments should be based upon the skills each new-hired employee brings to the job and the needs of the component concerned. The newly-hired employee should be made fully aware of the entry level career plan prior to entry on duty so that the individual is fully aware that directed assignments, including organizational and geographic mobility, can be made at the option of the employing unit.
 - E. As a minimum, each entry level employee's performance should be evaluated 6 months after the employee's entry on duty or upon completion of majortraining/work assignment(s) during this period. Thereafter, for as long as the employee is in training status, the employee should be evaluated upon completion of a training segment/job assignment. These evaluations, normally written, are in addition to the annual performance appraisal prescribed by statute. Additional evaluation procedures of trainee's progress will be the responsibility of each DoD component.
 - F. These evaluations and other **pertinent** information will be available to assist supervisors and other operating **officials** in assessment of a trainee's progress, developmental assignments, growth potential and selection for courses of instruction. Suggested Guidelines for Evaluation of Trainee's Progress are found in paragraph VIII. below.

VIII. SUGGESTED GUIDELINES FOR EVALUATION OF TRAINEE'S PROGRESS

- A. The trainee may be evaluated as to each of the following:
 - 1. Overall Progress.

- 2. Demonstrated ability to apply the training subject matter to the job.
- 3. Capacity to perform assignments at a higher level of difficulty and/or with greater independence and responsibility.
- 4. Rate of progression toward capability to perform the duties of the next career position.
- 5. Ability or inability to demonstrate adaptability.
- 6. Need for reassignment or removal from the program.
- B. In the event a trainee's evaluation does not reflect successful progress, the trainee should be (1) counseled by the supervisor regarding progress, (2) given special tutoring as required, and (3) allowed to continued training. When, in the best judgement of those responsible for the training, it is apparent that the trainee is unable to successfully progress in the prescribed program, his/her trainee status should be terminated.

IX. CRITERIA FOR SELECTION FOR ADVANCED EDUCATIONAL OPPORTUNITIES

A. GENERAL

In order to foster creative thinking, encourage intellectual curiosity, and maintain a high degree of competency among personnel in the civilian ICDP, it is essential to provide educational opportunities far and above those generally associated with normal level maintenance training. To this end, DoD components are encouraged to include as a part of their training plan educational opportunities at one or more of the following educational institutions:

- 1. The National War College (National Defense University (NDU))
- 2. The Industrial College of the Armed Forces (NDU)
- 3. The Army War College
- 4. The Naval War College
- 5. The Air War College
- 6. Defense Intelligence College Postgraduate Intelligence Program (Master's Degree Program)
- 7. The Armed Forces Staff College
- 8. Selected civilian colleges and universities (above the Bachelor level)
- 9. Other educational opportunities of comparable duration and quality

B. CRITERIA FOR SELECTION

The opportunity of having civilian employees attend the above educational institutions affords the DoD components another means of assuring that key civilian personnel are properly equipped to carry out responsible duties. It is

important that management personnel, the Career Panels and the CivilianICDP Career Board devote the necessary time and attention to the proper selection of nominees if each component is to take advantage of this opportunity. In the selection of these personnel, the following criteria will be observed:

- 1. The employee must have arrived at a point in overall career development where the educational opportunity offered is appropriate and desirable for his/her development within the DoD component. Therefore, the employee must:
 - a. Be employed in a position in which the education received will be of benefit to the employee, and enhance his/her effectiveness.
 - b. If selected, be earmarked for a definite assignment to a position which utilizes the education received. Arrangements for assignment to such a position should be completed prior to completion of the course.
- 2. The employee must have an appointment without time limitation and be willing, if selected, to agree to remain with the Department of Defense for a period of not less than 3 years upon completion of the course at either the National War College or the Industrial College of the Armed Forces. If selected to attend any other course, the trainee must be willing to agree to remain with the Department of Defense for a period of not less than three times the length of the time spent in training, upon completion of the course, or for such lesser period of time as the employee's service may be required.
- 3. The employee must have demonstrated overall potential for advancement in the DoD component. Evidence of potential maybe received from a review of past appraisal ratings and the number and kinds of awards the employee has received.
- 4. Minimum grade restrictions should be checked with each institution. Since growth potential of the individual is even more important than grade level, careful consideration should be given to employees in the lower grades of eligibility who demonstrate a potential for advancement.
- 5. Because of the extremely broad scope of advanced educational courses, and particularly the courses offered at the National War College and the Industrial College of the Armed Forces, employees nominated should have demonstrated a capability to adjust themselves to a variety of substantive fields, to master complex subject matter quickly, and to appreciate the problems and understand the implications involved in economic, political, and military planning.
- 6. One of the techniques used by the National War College, Industrial College of the Armed Forces, and the Service War Colleges is the development of projects by small teams or task forces. Students assigned to these teams contribute to the development of the project, jointly examine their individual work and collaborate in the completion of the project. Employees nominated for attendance at one of these colleges should, therefore, have demonstrated an adaptability for teamwork as an approach to the solution of specific problems.